

RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/538,715A
Source: JFW/JB
Date Processed by STIC: 12/7/06

ENTERED



IFW16

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/538,715A

DATE: 12/07/2006
TIME: 09:00:45

Input Set : A:\seq list.txt
Output Set: N:\CRF4\12072006\J538715A.raw

5 <110> APPLICANT: IRD
9 <120> TITLE OF INVENTION: BACTERIAL STRAINS OF GENUS EXIGOBACTERIUM, CULTURE METHOD
AND USES
13 <130> FILE REFERENCE: 1721-94
16 <140> CURRENT APPLICATION NUMBER: 10/538,715A
C--> 18 <141> CURRENT FILING DATE: 2005-06-14
22 <150> PRIOR APPLICATION NUMBER: PCT/FR03/003665
24 <151> PRIOR FILING DATE: 2003-12-10
28 <150> PRIOR APPLICATION NUMBER: FR 02 15 865
30 <151> PRIOR FILING DATE: 2002-12-13
34 <160> NUMBER OF SEQ ID NOS: 1
36 <170> SOFTWARE: PatentIn version 3.1
39 <210> SEQ ID NO: 1
40 <211> LENGTH: 1510
41 <212> TYPE: DNA
42 <213> ORGANISM: Artificial Sequence
44 <220> FEATURE:
45 <223> OTHER INFORMATION: Description of Artificial Sequence: Exiguobacterium acetylum
48 <220> FEATURE:
49 <221> NAME/KEY: misc_feature
50 <222> LOCATION: (1117)..(1117)
51 <223> OTHER INFORMATION: unknown
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60 aaccacgaga aatcggggct aataccggat gtgtcatcg accgcattgtt ccgctgtatga 180
62 aaggcgctcc ggctcgcccc atggatggct ttgcggtgca ttagcttagtt ggtggggtaa 240
64 cggccccacca aggcgacgat gcatagccga cctgagaggg tgatcgccca cactgggact 300
66 gagacacggc ccagactcct acgggaggca gcagtagggat atcttccaca atggacgaaa 360
68 gtctgatgga gcaacgccgc gtgaacgatg aaggcttcg ggtcgtaaag ttctgttgta 420
70 agggaaagaac aagtgccgca ggcaatggcg gcacccctgac ggtacccctgc gagaaagcca 480
72 cggctaacta cgtgccagca gccgcggtaa tacgttaggtg gcaagcggtt tccggatta 540
74 ttggcgtaa agcgcgcgca ggcggcctct taagtctgtat gtgaaagccc ccggctcaac 600
76 cggggagggc cattggaaac tggaggctt gagtatagga gagaagatg gaattccacg 660
78 tgttagcggtg aaatgcgttag agatgtggag gaacaccagt ggcgaaggcg actcttggc 720
80 ctataactga cgctgaggct gcgaaagcgt ggggagcaaa caggattaga taccctggta 780
82 gtccacgccc taaacgatga gtgcttaggtg ttggagggtt tccgccttc agtgcgtgaag 840
84 ctaacgcatt aagcactccg cctggggagt acggtcgcaa ggctgaaact caaaggaatt 900
86 gacggggacc cgcacaagcg gtggagcatg tggtttaatt cgaagcaacg cgaagaacct 960
88 taccacttct tgacatcccc ctgaccggta cagagatgtt ccttccctt cggggcagg 1020
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94 cccgtgacaa accggaggaa ggtggggatg acgtcaaatc atcatgcccc ttatgagttg 1200
96 ggctacacac gtgctacaat ggacggtaca aaggcagcg aagccgcgag gtggagccaa 1260

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| 98 | tccagaaaag ccgttctcag ttggattgc aggctgcaac tcgcctgcat gaagtggaa | 1320 |
| 100 | tcgcttagtaa tcgcaggtaa gcatactgcg gtgaataacgt tcccgggtct tgtacacacc | 1380 |
| 102 | gcccgtcaca ccacgagagt ttgcaacacc cgaagtcggt gaggttaaccg taaggagcca | 1440 |
| 104 | gccgcccgaag gtggggcaga tgattgggtt gaagtctaa caaggttagcc gtatcgaaag | 1500 |
| 106 | gtgcggctga | 1510 |

RAW SEQUENCE LISTING ERROR SUMMARY DATE: 12/07/2006
PATENT APPLICATION: US/10/538,715A TIME: 09:00:46

Input Set : A:\seq list.txt
Output Set: N:\CRF4\12072006\J538715A.raw

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:1; N Pos. 1117

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/538,715A

DATE: 12/07/2006

TIME: 09:00:46

Input Set : A:\seq list.txt

Output Set: N:\CRF4\12072006\J538715A.raw

L:18 M:271 C: Current Filing Date differs, Replaced Current Filing Date

L:92 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:1 after pos.:1080